

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A selection device comprising:  
a display designed to present a selection; and  
a selector operable in two axes, a first axis for changing the selection and a second axis for acceptance or rejection of the selection, the selector operable in ~~two~~ first and second directions on ~~each of the first axis and~~ third and fourth directions on the second axis.
2. (Original) A selection device according to claim 1, wherein the first axis of the selector is a rotation axis.
3. (Original) A selection device according to claim 2, wherein the display changes in relation to the rotation of the selector around the rotation axis.
4. (Original) A selection device according to claim 1, wherein the selection opens a sub-menu for further selection with the selection device.
- B 5. (Original) A selection device according to claim 1, wherein the selection is designed to scroll across the display in the direction the selector is moved.
6. (Original) A selection device according to claim 1, the selection device further comprising interconnection means for interconnecting the selection device with a second device to exchange data.
7. (Original) A selection device according to claim 6, wherein the interconnection means includes a plug designed to accept a cable between the selection device and the second device.
8. (Original) A selection device according to claim 6, wherein the interconnection means includes a wireless transmitter.
9. (Original) A selection device according to claim 6, wherein the interconnection means includes a wireless receiver.

10. (Currently Amended) A method for using a selection device, the method comprising:

navigating a menu using the selection device, the menu including at least one selection, the selection device operable in two axes, a first axis for changing a selection and a second axis for acceptance or rejection of the selection, the selection device operable in two first and second directions on each of the first axis and third and fourth directions on the second axis;

displaying the selection in a display; and

performing an operation responsive to the selection.

11. (Original) A method according to claim 10, wherein navigating a menu includes changing the selection as the selection device is operated along the first axis.

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12. (Original) A method according to claim 10, wherein navigating a menu includes accepting or rejecting the selection as the selection device is operated along the second axis.

13. (Original) A method according to claim 10, wherein navigating a menu includes updating the display as the selection changes.

14. (Original) A method according to claim 13, wherein updating the display includes scrolling the display in an up/down direction as the selection device is operated along the first axis.

15. (Original) A method according to claim 13, wherein an updating the display includes scrolling the display in a left/right direction as the selection device is operated along the second axis.

16. (Original) A method according to claim 10, the method further comprising communicating with a second device.

17. (Original) A method according to claim 16, wherein communicating with a second device includes communicating with a second device via a cable.

18. (Original) A method according to claim 16, wherein communicating with a second device includes wirelessly communicating with a second device.

19. (Original) A method according to claim 10, wherein:  
the menu includes at least two levels; and  
performing an operation includes opening a second level of the menu.

20. (Currently Amended) An article comprising:  
a storage medium, said storage medium having stored thereon instructions, that, when executed by a selection device, result in:

B navigating a menu using the selection device, the menu including at least one selection, the selection device operable in two axes, a first axis for changing a selection and a second axis for acceptance or rejection of the selection, the selection device operable in ~~two~~ first and second directions on ~~each of the first axis and~~ third and fourth directions on the second axis;

displaying the selection in a display; and  
performing an operation responsive to the selection.

21. (Original) An article according to claim 20, wherein navigating a menu includes changing the selection as the selection device is operated along the first axis.

22. (Original) An article according to claim 20, wherein navigating a menu includes accepting or rejecting the selection as the selection device is operated along the second axis.

23. (Original) An article according to claim 20, wherein navigating a menu includes updating the display as the selection changes.

24. (Original) An article according to claim 23, wherein updating the display includes scrolling the display in an up/down direction as the selection device is operated along the first axis.

25. (Original) An article according to claim 23, wherein an updating the display includes scrolling the display in a left/right direction as the selection device is operated along the second axis.

26. (Original) An article according to claim 20, the method further comprising communicating with a second device.

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27. (Original) An article according to claim 26, wherein communicating with a second device includes communicating with a second device via a cable.

28. (Original) An article according to claim 26, wherein communicating with a second device includes wirelessly communicating with a second device.

29. (Original) An article according to claim 20, wherein:  
the menu includes at least two levels; and  
performing an operation includes opening a second level of the menu.

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30. (Previously Presented) A selection device according to claim 2, wherein the second axis of the selector is a translation axis.

31. (Previously Presented) A selection device according to claim 30, wherein the rotation axis is operative to rotate around the translation axis.

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32. (Previously Presented) A method according to claim 11, wherein changing the selection includes changing the selection as the selection device is rotated along the first axis.

33. (Previously Presented) A method according to claim 32, wherein navigating a menu further includes accepting or rejecting the selection as the selection device is operated along the second axis.

34. (Previously Presented) A method according to claim 33, wherein accepting or rejecting the selection includes accepting or rejecting the selection as the selection device is translated along the second axis.

35. (Previously Presented) A method according to claim 33, wherein accepting or rejecting the selection further includes accepting or rejecting the selection as the selection device is translated along the first axis.

36. (Previously Presented) An article according to claim 21, wherein changing the selection includes changing the selection as the selection device is rotated along the first axis.

37. (Previously Presented) An article according to claim 36, wherein navigating a menu further includes accepting or rejecting the selection as the selection device is operated along the second axis.

38. (Previously Presented) An article according to claim 37, wherein accepting or rejecting the selection includes accepting or rejecting the selection as the selection device is translated along the second axis.

39. (Previously Presented) An article according to claim 37, wherein accepting or rejecting the selection further includes accepting or rejecting the selection as the selection device is translated along the first axis.

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